SUUIN DAKUTA WATEN	AAFFF COMILECTION HELOITI	
Location ¼ ¼ Sec _ 9 Twp _ /24 _ Rg _ 71 County North	Well Owner: Chi A & LES	HAERTER
	Business Name:  Address: B 0 × 87	
Please mark well location with an "X"		5,0,57×48
	WELL LOG:	DEPTH
	FORMATION	FROM TO
Well Completion Date	Brown Clan	2 65
Edmonds 1 Mile ->	Blue lay	310 420
LOCATION:		110
Distance from nearest potential pollution source (septic tank, abandoned well,		
feed lot, etc.)? 200 ft. from septic. tank (identify source		
PROPOSED USE:  ☑ Domestic/Stock ☐ Municipal ☐ Business ☐ Test Holes	,	
Domestic/Stock       □ Municipal       □ Business       □ Test Holes         □ Irrigation       □ Industrial       □ Institutional       □ Monitoring well		
METHOD OF DRILLING:		
	STATIC WATER LEVEL	Fee Fee
Borward Rolans	If flowing: closed in pressure	PS
CASING DATA: Steel Plastic D Other	GPM flowthrough	and the second of the second o
If other describe  PIPEWEIGHT DIAMETER FROM TO HOLE DIAMETER	Controlled by Valve Reducers Ot	
200 LB/FT 4 IN 1/ FT 420 FT 7 1	Heduced Flowrate	GPN
LB/FTINFTFTI	Lan well be completely shut in?	
	N WELL TEST DATA:	
GROUTING DATA	Pumped Describe:	nersible
Grout Type No. of Sacks Grout Weight From To	Bailed	
Coment 24 /5 lb./gal /5 ft 285		
	Pumping Level Below Land Surface  145 ft. After 30 Hrs. pumped	12 000
Describe grouting procedure Pumps Bourn'y pupe		
	ft. AfterHrs. pumped  If pump installed, pump rate	GPA GPA
SCREEN: Perforated pipe  Manufactured		
Diameter IN Length FE	REMARKS	n (ED
Slot Size 025 Set From 320 Feet to 420 Feet	-	RECEIVED
		NOV 2 9 2005
Other information	41.5	WATER RIGHTS
AND ASSESSED OF STALL HOSPIGE TO AND	This well was drilled under license # 763	PROGRAM
WAS A PACKER OR SEAL USED? YES NO	And this report is true and accurate  Drilling firm	deavalent
If so, what material?	Signature of License Representative:	
	- Rheit Shummer	
DISINFECTION: Was well disinfected upon completion?  YES, How:	Signature of Well Owney or Equitable Property Holo	lar:
Laboratory sent to for waterNO, Why Not?	- Constitution of the contract	Tet.
quality analysis		
	4-20-11	. \$